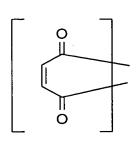
3. (Amended) The composition according to Claim 1, wherein [Composition for water treatment according to Claims 1 and 2, characterized in that] the biodegradable organic polymers have repeating succinyl units of the structures selected from the group consisting of

$$-CH-CO CH_2-CO-NH -CH-CO-NH -CH-CO-NH -CH_2-CO-NH -CH_2-CO-NH -CH_2-CO-NH-$$

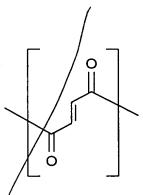
- 4. (Amended) The composition according to Claim 1, wherein
 [Composition for water treatment according to Claims 1 to 3, characterized in that]
 the biodegradable organic polymers contain repeating units of the formulae
- a) maleic acid units of the formula

b) maleic acid and fumaric acid units of the formula

Mo-6204



and



5. (Amended) The composition according to Claim 1, wherein [Composition for water treatment according to Claims 1 to 4, characterized in that] the biocidal oxidizing agent is hydrogen peroxide, chlorine, bromine, chlorine dioxide, hypochlorite, hypobromite, or ozone [or their reaction products] or a reaction product of (i) a component selected from the group consisting of hydrogen peroxide, chlorine, bromine, chlorine dioxide, hypochlorite, hypobromite, and ozone [with] and (ii) water.

Please cancel Claims 6-7:

Please add new Claims 8-13:

- --8. A process for treating water comprising introducing to a water component a composition containing (a) biodegradable organic polymers having repeating succinyl units, (b) a biocidal oxidizing agent, and (c) an unsubstituted or substituted amidosulphonic acid.
- 9. The process according to Claim 8, wherein the water is water of a cooling circuit.
- 10. The process according to Claim 8, wherein the amidosulphonic acid comprises H₂NSO₃H.
- 11. The process according to Claim 8, wherein the biodegradable organic polymers have repeating succinyl units of the structures selected from the group consisting of:

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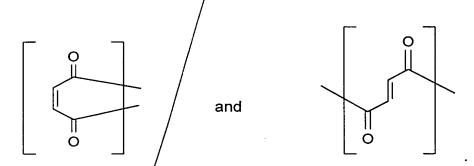
- 3 -



- 12. The process according to Claim 8, wherein the biodegradable organic polymers contain repeating units selected from the group consisting of units having the formulae
 - (a) maleic acid units of the formula

, or

(b) maleic acid and fumaric acid units of the formula



13. The process according to Claim 8, wherein the biocidal oxidizing agent is hydrogen peroxide, chlorine, bromine, chlorine dioxide, hypochlorite,

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